THE BANK OF MYSORE, LIMITED, BANGALORE.

Statement of the affairs of the Bank of Mysore, Limited, for the week ending 18th July 1935, published under Article 141 of the Articles of Association.

LIABILITIES		ASSETS	
	Rs.		Rs.
To Capital Receipts	20,00,000	By Cash in Hand and at Bankers	40,17,331
„ Reserve Fund	23,25,000	„ Loans and Cash Credit Accounts	1,54,17,613
„ Public and other Deposits ..	2,08,30,471	„ Bills discounted	1,66,205
„ Sundries	4,12,271	„ Investments	53,10,780
(Annas and pies omitted.)		„ Balance at Agencies	19,999
		„ Dead Stock	5,80,326
		„ Sundries	55,488
Total ..	2,55,67,742	Total ..	2,55,67,742

BANGALORE,
Dated 22nd July 1935.

P. W. O'BRIEN,
Manager.

"I intend moving the honourable High Court of Mysore to enrol me as an advocate thereof."

JAGALUR NARAYANA RAO, B.A., LL.B.

"I intend moving the Hon'ble High Court of Mysore, Bangalore, to enrol me as an Adovcate thereof."

P. RAGHAVENDRA RAO.

"I intend moving the Hon'ble High Court of Mysore, Bangalore, to enrol me as an Advocate thereof."

T. N. RAMACHANDRA SETTY, B.A., LL.B.

NOTICE.

The undersigned hereby notifies that he intends signing his name as hereunder in English in future instead of in Kannada as heretofore.

MOHAMAD ALI BEIG,
SON OF MAHADI BEIG,
Contractor, Holenarsipur.

4th July 1935.

GOVERNMENT OF MYSORE STORES PURCHASE COMMITTEE, BANGALORE.

No. S. P. C. 427-47, *dated 5th July* 1935.

To

The Firms dealing in Electrical Materials.

Enquiry No. 1443.

SWITCHBOARD MATERIALS REQUIRED FOR ELECTRIFICATION OF TOWNS EN-ROUTE TO BHADRAVATI.

GENTLEMEN,

I write to request you to quote your best prices and earliest time of delivery for the following materials :—

Item (1) Three Switchboard Panels of black slate 2″ thick, 3/8″ bevel, for controlling 4,600 volts, 3 phase incoming circuits, each panel unit consisting of a top section 54″ high×24″ wide and a bottom section 24″×24″. Each of these panels should have the following instruments mounted thereon :—

One Horizontal Edgewise, 25 cycles, A. C. Indicating Ammeter, 0-40-80 amperes scale, to be calibrated with 5 amperes secondaries of current transformers. The ammeter is also to be provided with one current transfer jack and plug so as to be able to read the current in any of the three phases with one ammeter only.